Philips Forecast
Wall light

Bow Wrap

F5590/36/U

Bow Wrap 1-light Wall in Satin Nickel finish

One-light Wall in Satin Nickel finish with etched white glass

Create an atmosphere anywhere
- Designed for indoor use

Feel welcome home with light
- UL Listed for Damp locations
- ADA Compliant

Beautiful energy-saving warm white light
- Saves up to 80% energy
- 120-277 universal voltage electronic ballast

Colors and finishes bring harmony to your home
- Satin Nickel
- Etched white glass

PHILIPS

FORECAST

Wall light
Bow Wrap

F559036U

Specifications

Design and finishing
- Material: metal
- Color: matt chrome

Product dimensions & weight
- Height: 13 inch
- Width: 13 inch
- Net weight: 6.173 lb

Technical specifications
- Mains power: Range 120 V - 277 V, 60 Hz
- Number of bulbs: 1
- Fitting/cap: G24Q2
- Maximum wattage replacement bulb: 18 W
- IP code: damp

Service
- Warranty: 1 year(s)

Packaging dimensions & weight
- Height: 9.1 inch
- Length: 14.5 inch
- Depth: 14.5 inch
- Weight: 8.378 lb

Miscellaneous
- Especially designed for: Living- & Bedroom
- Style: Contemporary
- Type: Wall light

Highlights

Indoor
When decorating your home with light, consider if the area requires general lighting, accent lighting, task lighting, or perhaps all three, to complete the necessary layers of light for comfortable ambience.

Damp
UL Listed for Damp locations

ADA
Complies with American Disability Act (extends less than 4 inches (102 mm) away from the wall).

Saves up to 80% energy

This lamp conserves energy compared to traditional light sources, helping you to save money on your electricity bills and do your bit for the environment.

UNV ballast
Universal voltage electronic ballast makes this fixture ideal for commercial applications, as well as residential.

Satin Nickel
Satin Nickel

Etched white glass
Etched white glass

Issue date 2013-09-27

Version: 1.0.1

12 NC: 9150 029 28601
UPC: 7 42546 09250 6

© 2013 Koninklijke Philips N.V.
All Rights reserved.

Specifications are subject to change without notice.
Trademarks are the property of Koninklijke Philips N.V.
or their respective owners.

www.philips.com